

E600

SERVICE GUIDE

Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.

Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:



Safety instructions

Warning: Notes that concern your personal safety.

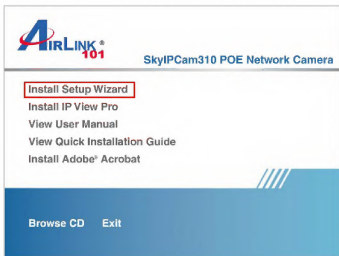
Attention: Notes that show how to avoid damage to the appliance.



Useful tips and hints

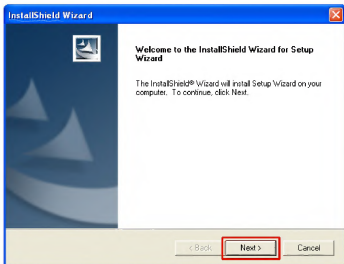


Environmental information



Note: If the autorun screen does not appear automatically, go to **Start, Run,** type **D:\Wizard\Setup.exe** (where **D** is the letter of your CD drive) and click **OK**.

Step 3 Click **Next**.

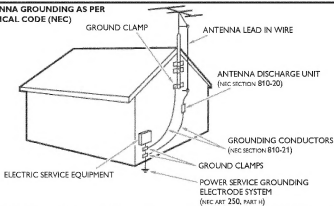


IMPORTANT SAFETY INSTRUCTIONS

Read before operating equipment

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and third grounding prong. The wide blade or third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12.  Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product may contain lead or mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance www.eia.org.
16. **Damage Requiring Service** - The appliance should be serviced by qualified service personnel when:
 - A. The power supply cord or the plug has been damaged; or
 - B. Objects have fallen, or liquid has been spilled into the appliance; or
 - C. The appliance has been exposed to rain; or
 - D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
 - E. The appliance has been dropped, or the enclosure damaged.
17. **Tilt/Stability** - All televisions must comply with recommended international global safety standards for tilt and stability properties of its cabinets design.
 - Do not compromise these design standards by applying excessive pull force to the front, or top, of the cabinet which could ultimately overturn the product.
 - Also, do not endanger yourself, or children, by placing electronic equipment/toys on the top of the cabinet. Such items could unsuspiciously fall from the top of the set and cause product damage and/or personal injury.
18. **Wall or Ceiling Mounting** - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
19. **Power Lines** - An outdoor antenna should be located away from power lines.
20. **Outdoor Antenna Grounding** - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No. 70-1994, provides information with respect to proper grounding of the masts and supporting structure grounding of the lead-in wire to an antenna-discharge unit, size of grounding connectors, location of antenna-discharge unit, connection to grounding electrodes and requirements for the grounding electrode. See Figure below.
21. **Objects and Liquid Entry** - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
 - a) **Warning:** To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases should not be placed on this apparatus.
22. **Battery Usage CAUTION** - To prevent battery leakage that may result in bodily injury, property damage, or damage to the unit:
 - Install all batteries correctly, with + and - alignment as marked on the unit.
 - Do not mix batteries (old and new or carbon and alkaline, etc.)
 - Remove batteries when the unit is not used for a long time.

EXAMPLE OF ANTENNA GROUNDING AS PER NATIONAL ELECTRICAL CODE (NEC)



Note to the CATV system installer: this reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

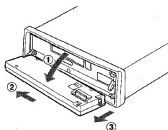
DETACHING AND ATTACHING THE FRONT PANEL



You can detach the front panel from the unit and carry it with you when you leave your car unattended.

When you carry the front panel out of your car, use the supplied carrying case.

- 1 Press and hold MUTE for more than 2 seconds to turn the unit off.
- 2 Press OPEN to open the front panel and pull it out as illustrated ① - ③.

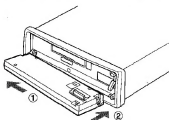


Notes

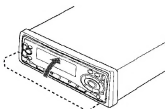
- When you leave the front panel open, do not put anything on the panel.
- When you carry the front panel in the carrying case, do not drop or apply mechanical shock to the panel, and never let the panel become wet.

Attaching the front panel

- 1 Fit the lower side of the front panel to its hinge pegs as illustrated ① - ②.



- 2 Close the front panel.

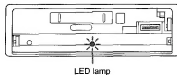


Notes

- Do not press OPEN by accident when you push the front panel to secure it in above procedure.
- Do not touch the connector on the reverse side of the front panel, as doing so may contaminate the connector and cause a poor connection resulting in a malfunction.

Security Lamp

When the front panel is detached, you can find an LED lamp on the front side of the unit. This lamp is designed to deter theft, and continues to flash when the front panel is detached. This unit is not equipped with any other security systems such as a security alarm, so there are limitations to its effectiveness.



- It is advisable to wait at least four hours before connecting the appliance to allow the oil to flow back in the compressor.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation.
- Wherever possible the back of the product should be against a wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn.
- The appliance must not be located close to radiators or cookers.
- Make sure that the mains plug is accessible after the installation of the appliance.
- Connect to potable water supply only.³⁾

Service

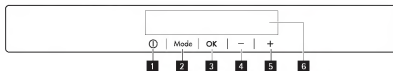
- Any electrical work required to do the servicing of the appliance should be carried out by a qualified electrician or competent person.
- This product must be serviced by an authorized Service Centre, and only genuine spare parts must be used.

Environment Protection



This appliance does not contain gasses which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. The insulation foam contains flammable gases: the appliance shall be disposed according to the applicable regulations to obtain from your local authorities. Avoid damaging the cooling unit, especially at the rear near the heat exchanger. The materials used on this appliance marked by the symbol are recyclable.

CONTROL PANEL



- 1** ON/OFF button
- 2** Mode button
- 3** OK button
- 4** Temperature colder button
- 5** Temperature warmer button
- 6** Display

It is possible to change predefined sound of buttons to a loudly one by pressing together Mode button and Temperature colder button for some seconds. Change is reversible.

³⁾ If a water connection is foreseen.

Step 5 For Windows XP, click **Continue Anyway** at the Windows Logo Compatibility screen.



For Windows 2000, click **Yes** at the Digital Signature screen.



Step 6 Remove the Driver & Utility CD from your CD drive and then restart your computer.

Right view



#	Icon	Item	Description
1		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).
2		Optical drive	Internal optical drive; accepts CDs or DVDs.
3		Optical disk access indicator	Lights up when the optical drive is active.
4		Optical drive eject button	Ejects the optical disk from the drive.
5		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. Note: Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
6		Modem (RJ-11) port	Connects to a phone line.
7		RF-in port	Accepts input signals from digital TV-tuner devices. (only for certain models)
8		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

CUSTOMIZING HOME SCREENS

You can customize your home screen by adding shortcuts, folders, widgets, and more.

ADDING WIDGETS

1. Press and hold an empty spot on a home screen.
2. Tap **WIDGETS**.
3. Press and hold a widget and drag it to the desired home screen.

NOTE: To add a shortcut to a home screen, press and hold the app from the App Tray and drag it to a home screen.



REMOVING WIDGETS OR SHORTCUTS

1. Press and hold a widget or shortcut on the home screen.
2. Drag it to  at the top of the screen to remove it.

ORGANIZING SHORTCUTS WITH FOLDERS

1. Press and hold a shortcut.
2. Drag it to  at the top of the screen. A new folder is created.
3. If needed, drag more shortcuts and drop them into the folder.



APPLYING NEW WALLPAPERS

1. Press and hold an empty spot on a home screen.
2. Tap **WALLPAPERS**.
3. Select a wallpaper source (**My photos** or a live wallpaper) and choose an image or animation, or tap a wallpaper thumbnail image.
4. Tap  or **SET WALLPAPER** and follow the instructions on the screen.



NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ... Reorient or relocate the receiving antenna.
- ... Increase the separation between the equipment and receiver.
- ... Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ... Consult the dealer or an experienced radio/TV technician for help.

CAUTION

Modifications or adjustments to this product, which are not expressly approved by the manufacturer, may void the user's right or authority to operate this product.

AIWA CO.,LTD.



<http://www.aiwa.co.jp>

Printed in Indonesia

3. Description about Circuit

Block Diagram of Operating Principle

The system architecture of 2BW041 is illustrated in Figure 2-1:

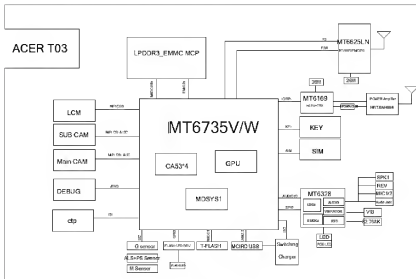


Figure 2-1 System architecture of 2BW041

Based on MTK platform design, 2BW041 is mainly composed of Baseband, RF, PMU, IO, and other modules.

Featuring a quad core ARM® Cortex-A53 based kernel, MT6735 baseband module features access-the-aboard peripheral interfaces and achieves seamless integration of audio frequency, SIM card, T Flash card, Keyboard and other peripheral equipments. The storage structure of 2BW041 is composed of DDR, EMMC flash and T-Flash.

RF module adopt MT6169 as transceiver (2G/3G/4G), improved the performance of RF feature and saved much more place of motherboard. and adopt RF3233 as 2G PA with antenna switch, ACPM-5401-TR1, ACPM-5408-TR1B as 3G PA.

LCM adopts 5.5" 1280 (RGB) × 720, 16Mcolor LTPS TFT LCD module with independent series backlight driver IC.

Human-Interface composed of Multipoint Capacitive Touch Panel with 3 touch key, Sidekey(Powerkey

1.3.9 Connecting USB Devices (Optional)

The USB ports on the rear panel enable the system to support additional serial devices without using up your system resources.

To connect a USB device, simply plug the device cable into a USB port marked  on the rear panel. See the following figure:

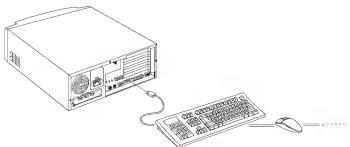


Figure 1-11 Connecting USB Devices

Most USB devices have a built-in USB port which allows you to daisy-chain other devices.

EDITING OF CHANNELS

This feature allows you to skip or edit channels which have bad or weak TV signal or channels that you do not watch often. **Note :** Once a channel is skipped, you cannot have access to it by the CH (Channel) + or - button. You can only have access to the channel by the Digit (0-9) buttons.

Step	Press button	Result on screen
1	MENU	MAIN
2	↓	Picture, Sound, Features, Auto Store, Channel Edit, Fine Tune, New
3	→	INSTALL
4	↓	Language, Tuner Mode, Auto Store, Channel Edit, Fine Tune, New
5	→	Channel Edit
6	0-9	Channel Edit, Channel, Skipped
7	↓	Channel Edit, Channel, Skipped
8	→	Channel Edit, Channel, Skipped
9	EXIT	Channel Edit, Channel, Skipped

HOW TO RESTORE SKIPPED CHANNELS

- Repeat Steps 1 to 5 as in "Editing of Channels".
- Key in the channel number to be restored by the Digit (0-9) button.
- Select **Skipped** by the ↓ button.
- Select **Off** to restore channel by the → button.
- Exit menu from screen by the EXIT button.



Installation Procedures

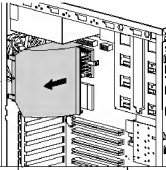
Processors

The ProLiant ML330 G2 comes standard with an Intel Pentium III processor. Its corresponding Processor Power Module (PPM) is integrated on the system board. An optional processor and PPM can be installed.

Important:

If you install more than one processor, both processors must be the same type and speed. The CPU1 socket must always be populated before the CPU2 socket.

Table 5: Processor Installation

Step	Action
1.	Verify that all critical data has been backed up.
2.	Ensure the server has the most current ROM version. To update the ROM, visit: http://www.compaq.com/support/files/server/us Caution: Failure to flash the ROM before installing a new processor can cause system failure.
3.	Remove the Access Panel. (Refer to Setup and Installation Guide, listed under References.)
4.	Remove the internal fan baffle that covers the processor sockets by unseating the baffle and sliding it out away from the chassis.
	
5.	Locate the processor sockets and PPM slot:
	Item Description

GARANTIE LIMITÉE

Tous les produits fabriqués par Air King Limited sont garantis pour un an à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel. De plus, tous les ventilateurs / évacuateurs, chaufferettes, combinés ventilateur/ lumière et/ou les chaufferettes et les hottes de cuisine sont garantis pour cinq années à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel.

Cette garantie ne couvre pas de coûts de transport ou de main d'œuvre ou le coût de remplacement de composantes faisant partie d'entretien de routine tels que : Filtres à graisse des hottes de cuisine, filtres au charbon ou combiné filtre à graisse/ charbon ; ampoules électriques de remplacement dans les hottes de cuisine ou les combinés ventilateur/ lumière/ chaufferette pour salle de bain. Aussi, tout dommage ou défaillance causé par un abus, une mauvaise utilisation, une installation fautive ou un entretien incorrect ne sera pas couvert par cette garantie.

De manière à effectuer une réclamation sous cette garantie, vous devez être l'acheteur original du produit. Il vous sera exigé de présenter la facture d'achat originale à Air King, qui démontrera : La date d'achat, l'endroit de l'achat et le modèle acheté. Le manquement à rencontrer ces exigences annulera votre garantie.

Air King ne sera pas tenu responsable de quelque blessure corporelle ou dommage à la propriété ou à l'immeuble que ce soit causé directement ou indirectement par le produit. Certains États ne permettent pas de limitation sur la durée de la garantie implicite, ou l'exclusion ou la limitation de dommages indirects ou accessoires, ainsi, ces limitations et exclusions peuvent ne pas s'appliquer à vous. Cette garantie vous donne des droits légaux spécifiques et vous pouvez aussi avoir des droits qui varient d'un État à l'autre et d'une province à l'autre.

POUR DES PIÈCES OU DE L'ASSISTANCE TECHNIQUE

Veuillez appeler au 1-800-465-7300, **DU LUNDI AU VENDREDI ENTRE 8:00 HRE ET 16:00 HRE HNE.**

VEUILLEZ NE PAS RETOURNER CE PRODUIT À L'ENDROIT DE L'ACHAT D'ORIGINE.

Référencer le type et le style du produit (localisé sur l'étiquette à l'intérieur du produit) lorsque vous appelez.

Pour plus d'information, veuillez visiter le site Web de Air King au www.airkinglimited.com

Installateur: _____ Date d'installation: _____

Endroit de l'achat: _____ Numéro de modèle: _____

3. Time Shifting Function

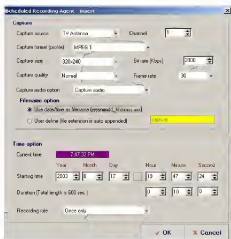
The Time Shifting function allows you to record and playback videos at the same time. At

Live mode, you can perform time shifting by clicking on the time-shifting button . Once you are in time-shifting mode, you need to wait at least 10 seconds before you can playback the recorded video by clicking on the play button . If you want to stop time-shifting,

click the stop button . During time-shifting, you can switch between the current video and the recorded video by selecting **Real Screen** from the popup menu of the display window.

5.3 Schedule Function

Click on the Schedule button  to configure the Scheduled Recording Agent. Click **OK** when you are done configuring.



Capture

Capture Source: Select the video input source (Antenna, Cable, Memory, Composite, or S-Video).

Channel: Select the channel that you want to record.

Capture format (profile): Select the video format you want to use. **Note:** If you want to burn your captured videos to DVD, be sure to set the capture format to **DVD (NTSC)** and not **MPEG 2**.

Capture size: Set the video capture size.

Bit rate (Kbps): Set the capture bit rate.

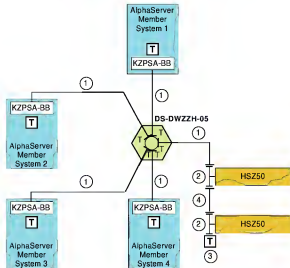
Capture quality: Set the capture quality.

Frame rate: Select the frame rate.

Capture audio option: Select from "Capture audio", "Capture audio only, No video", or "No audio".

Figure 2-3 shows a sample configuration that uses KZPSA-BB SCSI adapters, a DS-DWZZH-05 UltraSCSI hub, and an HSZ50 RAID array controller.

Figure 2-3: TruCluster Configuration Using KZPSA SCSI Adapters, a DS-DWZZH-05 UltraSCSI Hub, and an HSZ50 RAID Array Controller



ZK 1449U-A1

Note

The systems shown in Figure 2-3 use KZPSA-BB SCSI adapters. They could be KZPBA-CB UltraSCSI adapters without changing any cables in the configuration.

Table 2-2 shows the components used to create the cluster shown in Figure 2-3.

26-port 10/100/1000Mbps Gigabit & Fast Ethernet Switch

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a 100Mbps Ethernet network.

Off : The respective port is connected to a 10Mbps Ethernet network, or no link

Port 25 & Port 26 Status LEDs

✓ LINK/ACT

On : When the LED lights on, the respective port is connected to a 10/100/1000Mbps Ethernet network.

Blinking : When the LED is blinking, the respective port is transferring or receiving data on a 10/100/1000Mbps Ethernet network.

Off : No link.

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a Gigabit Ethernet network.

Off : The respective port is connected to a 10/100Mbps Ethernet network, or no link.

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a 100Mbps Fast Ethernet network.

Off : The respective port is connected to a 10Mbps or Gigabit Ethernet network, otherwise, no link.



Chapter 2 . FotoPrisa driver

This section gives you a comprehensive description on the FotoPrisa driver functions and how to adjust printer settings and image quality in the Preview Window.

2.1 Introduction to FotoPrisa driver

FotoPrisa driver is an integrated part of your FotoPrisa Printer. The FotoPrisa driver works as a bridge between the printer and application software (such as Photo Express). Before you actually print, you can adjust various print settings in the FotoPrisa driver. Below is a general description of what FotoPrisa driver can do:

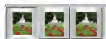
Adjust your FotoPrisa Printer settings

FotoPrisa driver allows you to print images in different orientations, styles or on different media. You can choose to print images in a portrait or landscape orientation, tile the image or print on photo paper and stickers. Besides, you can also select the paper source and resolution you want to apply when you print.



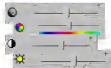
Set print area

With this function, you can adjust the position and size you want the image to appear on the paper.



Trim image quality

This feature allows you to adjust the image quality when you preview the image. The options include image brightness, contrast, hue and saturation.

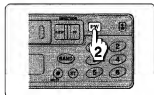


DESMONTAJE DEL PANEL DE CONTROL

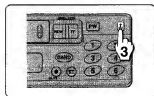


Se puede desmontar el panel de control del aparato y llevarlo consigo cuando se deja el coche estacionado sin vigilancia.

- 1** Si hay una cassette en el aparato, sáquela para evitar que pueda dañarse el aparato.
- 2** Presione PW para desconectar el aparato.



- 3** Mientras se sujeta el panel de control con una mano, presione  para soltar un lado del panel. Haga este procedimiento con cuidado para que no se caiga el panel porque puede saltar en este momento.



- 4** Para levantar el panel de control del aparato, desmóntelo sacándolo del aparato.



No toque el conector en el lado de atrás del panel de control porque esto puede hacer que se ensucie el conector y provocar una mala conexión, con lo que se producirá un malfuncionamiento del aparato.

- Guarde el panel de control en la caja de transporte que viene con el aparato para protegerlo contra golpes y daños en general durante su transporte.



TO LUBRICATE SPROCKET TIP:

WARNING

Wear heavy duty work gloves when handling the bar and chain.

1. Move the STOP switch down.

NOTE: It is not necessary to remove the saw chain to lubricate the guide bar sprocket tip. Lubrication can be done on the fly.

1. Clean the guide bar sprocket tip.
2. Using the Tube Gun (optional) insert tip of tube into the lubrication hole and inject grease until it appears at outside edge of sprocket tip (Figure B-4A).
3. Rotate saw chain by hand. Repeat lubrication procedure until the entire sprocket tip has been greased.

GUIDE BAR MAINTENANCE:

Worn guide bar problems can be prevented mostly by keeping the chain well maintained. Lubricated guide bar lubrication and operating the bar with chain that is FOCUSED will contribute to rapid bar wear.

L'ENTRETIEN DE LA ROULETTE:

AVERTISSEMENT

Porter des gants épais pour travailler. Manipuler de la chaîne au guide-chaîne.

1. Mettre l'interrupteur d'arrêt (STOP) vers le bas.

REMARQUE: Il n'est pas nécessaire de retirer la chaîne pour lubrifier la roulette. La lubrification peut se faire sur le côté du tronçon.

1. Nettoyer la roulette du guide-chaîne.
2. À l'aide de la pompe de graissage (optionnelle), insérer une pointe de gaine dans l'orifice de lubrification et injecter le graisse jusqu'à ce qu'il apparaisse au bord extérieur des pontons de graissage (Figure B-4A).
3. Faire avancer la chaîne à la main. Répéter la procédure de lubrification jusqu'à ce que toute la roulette ait été lubrifiée.

ENTRETIEN DU GUIDE-CHAÎNE:

La majorité des problèmes du guide-chaîne peuvent être évités par un simple bon entretien.

Une lubrification adéquate du guide-chaîne et l'entretien de la transmission avec une chaîne FOCUS ALUETTE contribuera à la durée de vie du guide-chaîne.

PARA LUBRICAR LA RUEDA DENTADA:

ADVERTENCIA

Utilizar guantes de trabajo pesados cuando maneje la barra y cadena.

1. Mover el interruptor de PARADA hacia abajo.

NOTA: No es necesario que retire la cadena para lubricar la guía de la rueda dentada de la barra. La lubricación puede ser hecha en el trabajo.

1. Limpiar la parte de la rueda dentada de la barra.
2. Introducir una punta de tubo (opcional) introducida en la punta de la pastilla. Suficiente cantidad de lubricación se inyecta a la rueda hasta que ésta aparezca en el lado exterior de la punta de la rueda dentada (Figura B-1-A).
3. Que la cadena de la barra sea la misma medida por procedimientos de lubricación. Hacer que toda la rueda dentada de la barra esté engrasada.

MAINTENANCE DE LA BARRE GUIDA:

La majorité à de bar problèmes de la barre guide peuvent être évités par un simple bon entretien.

Une excellente lubrification de la barre guide et opération de la barre avec la chaîne DÉMUSÉLÉ APPRÊTÉE contribuera à un dégraté rapide de la barre.

To help maintain bar wear, the following guide bar maintenance procedures are recommended:

BAR WEAR: Turn guide bar frequently at regular intervals (for example, after 5 hours of use). To maintain wear near the top and bottom of bar.

BAR GROOVES: The groove (or rille) which supports and carries the chain should be cleaned if saw has been used heavily or if saw chain appears dirty. Rills should always be cleaned every time saw chain is removed.

CH. PASSAGES: Oil passages on the bar should be cleaned to ensure proper lubrication of the bar and chain during operation.

NOTE: The position of the oil passages can be easily checked. If the passages are clear, the chain will automatically give off a noise as it will move out of the rille. Your saw is equipped with an automatic oiler system.

B-2 CHAIN MAINTENANCE

CHAIN TENSION:

Check the chain tension frequently and adjust as often as necessary to keep the chain snug on the bar, but loose enough to do pulled around by hand.

BREAKING IN A NEW SAW CHAIN:

A new chain and bar will need chain readjustment after as few as 5 cuts. This is normal during the break-in period and the interval between future adjustments will again be longer (only).

Pour minimiser l'usure du guide-chaîne, nous recommandons l'entretien suivant:

L'USURE DU GUIDE-CHAÎNE: Tourner le guide-chaîne fréquemment et à intervalles réguliers (après 5 heures d'utilisation, par exemple) afin d'équilibrer une usure inégale sur le haut et le bas du guide-chaîne.

ENTRETIEN DU GUIDE-CHAÎNE: Les rainures du guide-chaîne (ou les « rilles » qui soutiennent et portent la chaîne) doivent être nettoyées et la chaîne doit être lubrifiée avec de l'huile pour chaîne.

NOTES: La position de la chaîne peut être facilement vérifiée. Si les passages sont clairs, la chaîne se déplaçera facilement hors de la rainure. Votre scie est équipée d'un système de graissage automatique.

B-2 ENTRETIEN DE LA CHAÎNE

TENSION DE LA CHAÎNE:

Vérifier fréquemment la tension de la chaîne et l'ajuster aussi souvent que nécessaire afin de garder la chaîne bien ajustée autour du guide-chaîne, mais suffisamment lâche pour pouvoir être tirée à la main.

ADJUSTE DE VOTRE NOUVELLE TRANCHÉEUSE:

Une nouvelle chaîne et un nouveau guide-chaîne doivent être réglés après usage par cinq coupes. Ceci est normal pendant cette période de réglage. Les intervalles entre les réglages s'espaceront rapidement.

Pour éviter la détérioration et le dégratage de la barre, les suivantes procédures de maintenance de la barre guide sont recommandées:

USURE DE LA BARRE: Faire tourner la barre guide fréquemment à intervalles réguliers (par exemple, tous les 5 heures d'usage) pour équilibrer une usure inégale sur le haut et le bas de la barre.

ENTRETIEN DE LA BARRE: Les rainures de la barre (ou les « rilles » qui supportent et portent la chaîne) doivent être nettoyées et la chaîne doit être lubrifiée avec de l'huile pour chaîne.

NOTES: La position de la chaîne peut être facilement vérifiée. Si les passages sont clairs, la chaîne se déplacera facilement hors de la rainure. Votre scie est équipée d'un système de graissage automatique.

B-2 ENTRETIEN DE LA CHAÎNE

TENSION DE LA CHAÎNE:

Vérifier fréquemment la tension de la chaîne et l'ajuster aussi souvent que nécessaire afin de garder la chaîne bien ajustée autour du guide-chaîne, mais suffisamment lâche pour pouvoir être tirée à la main.

ADJUSTE DE VOTRE NOUVELLE TRANCHÉEUSE:

Une nouvelle chaîne et un nouveau guide-chaîne doivent être réglés après usage par cinq coupes. Ceci est normal pendant cette période de réglage. Les intervalles entre les réglages s'espaceront rapidement.

Label	Icon	Component
j		Power switch
k		Power LED
l		System activity LED
m		Hard disk drive activity LED
n		Headphone-out port
o		Microphone-in port ^a
p		USB ports

a. The system has two microphone-in ports (front and rear). However, you can not use both of them at the same time. The default setting for your system enables the microphone-in port in front and disables the one at the back.

SPECIFICATIONS

Main unit CX-NAJ54

FM tuner section

Tuning range	87.5 MHz to 108 MHz
Usable sensitivity (IHF)	13.2 dBf
Antenna terminals	75 ohms (unbalanced)

AM tuner section

Tuning range	530 kHz to 1710 kHz (10 kHz step)
	531 kHz to 1602 kHz (9 kHz step)
Usable sensitivity	350 µV/m
Antenna	Loop antenna

Amplifier section

Mid-high frequency amplifier

Power output	20 W + 20 W (200 Hz – 20 kHz, THD less than 1%, 8 ohms)
Total harmonic distortion	0.1 % (10 W, 1 kHz, 8 ohms, DIN AUDIO)

Low frequency amplifier

Power output	60 W + 60 W (50 Hz – 200 Hz, THD less than 1%, 8 ohms)
Total harmonic distortion	0.1 % (30 W, 130 Hz, 6 ohms, DIN AUDIO)

Inputs

Outputs

VIDEO/AUX: 500 mV
SPEAKERS HIGH FREQ.
accept speakers of 8 ohms or more
SPEAKERS LOW FREQ.
accept speakers of 8 ohms or more
SURROUND SPEAKERS:
accept speakers of 8 ohms to 16
ohms
PHONES (stereo jack): accepts
headphones of 32 ohms or more

Cassette deck section

Track format	4 tracks, 2 channels stereo
Frequency response	50 Hz – 15000 Hz
Recording system	AC bias
Heads	Deck 1: Playback head × 1 Deck 2: Recording/playback head × 1, erase head × 1

Compact disc player section

Laser	Semiconductor laser (λ = 780 nm)
D/A converter	1 bit dual
Signal-to-noise ratio	85 dB (1 kHz, 0 dB)
Harmonic distortion	0.05 % (1 kHz, 0 dB)

General

Power requirements	120 V AC, 60 Hz
Power consumption	110 W
Power consumption in standby mode	If the power-economizing mode is ECO OFF: 20 W

If the power-economizing mode is
ECO ON or ECO AUTO: 0.9 W

Dimensions (W × H × D)	260 × 326 × 346 mm (10 1/4 × 12 7/8 × 13 5/8 in.)
Weight	8.0 kg (17 lbs 10 oz.)

Speaker system SX-WNAJ53

Speaker system

3 way, Built-in subwoofer (magnetic
shielded type)

Speaker units

Subwoofer:
160 mm (6 3/8 in.) cone type
Full range:
100 mm (4 in.) cone type

Super tweeter:
20 mm (1 1/8 in.) ceramic type
8 ohm multi ohms

87 dB/W/m

Impedance

Sensitivity

Dimensions (W × H × D)

230 × 324 × 282 mm
(9 1/8 × 12 7/8 × 11 1/8 in.)
4.8 kg (10 lbs 9 oz.)

Weight

Specifications and external appearance are subject to change without
notice.

BBE SYSTEM

The word "BBE" and the "BBE symbol" are trademarks of BBE
Sound, Inc.

Under license from BBE Sound, Inc.

COPYRIGHT

Please check the laws on copyright relating to recordings from
discs, radio or external tape for the country in which the machine
is being used.

GENERAL

En

ENGLISH 23

Downloaded from www.Manualslib.com manuals search engine

CONEXIONES

Antes de conectar el cable de alimentación de CA

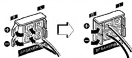
La tensión nominal de su unidad indicada en el panel posterior es de 120V CA. Compruebe que esta tensión coincide con la de la red local.

IMPORTANTE

- Conecte primero los altavoces, antenas y todos los demás equipos opcionales. Luego conecte el cable de alimentación o el cable de batería del automóvil al final.
- No existen diferencias entre los altavoces frontales. Ambos altavoces pueden ser conectados como L (izquierdo) o R (derecho).

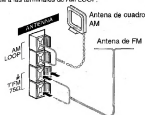
1 Conecte los cables del altavoz a la unidad principal.

Los cables con las franjas blancas deberán conectarse a las terminales  los otros cables a las terminales .



2 Conecte las antenas suministradas.

Conecte la antena de FM a las terminales FM 75 Ω y la antena de AM a las terminales de AM LOOP.



3 Conecte el cable de alimentación de C.A. a una toma C.A.

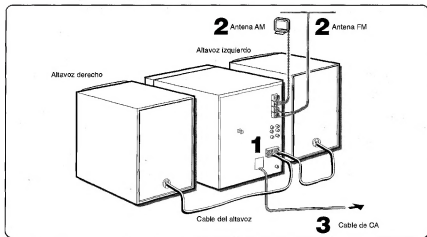
Cuando se conecta por primera vez el cable de alimentación de Corriente Alterna, la ventana de la pantalla mostrará las funciones de la unidad. Cuando se encienda la alimentación, la pantalla de operación ocupará el lugar de la pantalla de demostración. Al apagar el aparato se regresará al modo de demostración.

Para cancelar la demostración

Presione el botón DEMO o gire el dial MULTI JOG hacia la derecha o hacia la izquierda. Para activarlo, presione el botón DEMO de nuevo.

NOTA

No realice un cortocircuito entre los cables  y  de los altavoces ya que el sonido puede ser inaudible o puede provocar el apagado de la unidad. Si esto ocurriese, desconecte el cable de CA de la toma y reconecte el cable del altavoz correctamente. Conecte entonces el cable de CA y encienda la unidad de nuevo.



LIMITED WARRANTY

Terms and Conditions Applying to Sale of Equipment

1. Limited Warranty.

Any part of the system, including the wiring, installed under this Agreement which proves to be defective in material or workmanship within 90 days of the date of completion of installation will be repaired or replaced at ADT's option with a new functionally operative part. Labor and material required to repair or replace such defective components or to make mechanical adjustments to the system will be free of charge for a period of 90 days following the completion of the original installation.

This warranty is extended only to the original consumer purchaser of the system and may be enforced only by such person.

To obtain service under this warranty, call or write our local ADT Service Department at the telephone number or address found in your local yellow pages.

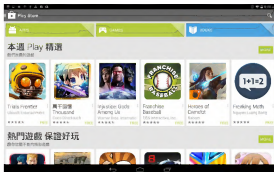
Service pursuant to the warranty will be furnished only during ADT's normal working hours 8:00A.M. to 4:30P.M., Monday through Friday, except holidays. Services rendered outside the normal working hours of ADT are not within the scope of this warranty and any services requested to be performed at such times shall be charged for at ADT's then applicable rates for labor and material.

This warranty does not apply to the conditions listed below, and in the event customer calls ADT for service under the warranty and upon inspection it is found that one of these conditions has led to the inoperability or apparent inoperability of the system, a charge will be made for the service call of the ADT representative, whether or not he actually works on the system. Should it actually be necessary to make repairs to the system due to one of the "conditions Not Covered By Warranty", a charge will be made for such work at ADT's then applicable rates for labor and material.

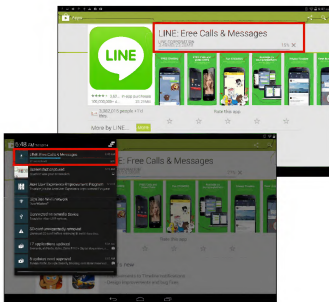
Conditions Not Covered By Warranty.

A. Damage from accidents, acts of God, alterations, misuse, tampering or abuse. **B.** Failure of the customer to properly close or secure a door, window, or other point protected by a burglar alarm device. **C.** Failure of customer to properly follow operating instructions provided by ADT at time of installation or at a later date. **D.** Trouble in leased telephone. **E.** Trouble due to interruption of commercial power. **F.** Battery replacements.

seem unusual, tap **Accept & download** to proceed with the installation.



You may keep track of the download progress from both the APP's page and the tablet's notification area.



...Error messages are displayed.

- If fault code **E2** is displayed on the multi-display or the  indicator is illuminated, you can probably rectify the fault yourself.
After rectifying a **E2** fault and a fault related to the  indicator, press the button for the wash programme that has been started. The wash programme continues. If the fault code is displayed again, contact customer service.
- For all other faults, please contact customer service, stating the fault code.

Malfunction	Possible Cause	Remedy
The programme indicator for the selected programme is flashing and the  indicator is illuminated: there is no water running into the dishwasher.	Tap is blocked or furred with lime-scale.	Clean tap.
	The filter (where present) in the threaded hose fitting at the water inlet valve is blocked.	Clean the filter in the threaded hose fitting.
	The water inlet hose is not correctly laid.	Check hose installation.
Fault code E2 is displayed on the multi-display. The programme indicator for the selected wash programme is flashing.	The siphon is blocked.	Clean siphon.
	The water drain hose is not correctly laid.	Check hose installation.
Fault code E3 is displayed on the multi-display.	The leak prevention system has been triggered.	Close the tap and contact customer service.
The  indicator is illuminated.	The  indicator is only intended to remind you to check the filter in the dishwasher from time to time and, if necessary, to clean it. It illuminates at regular intervals, independent of the amount of soiling of the filter.	The indicator goes out automatically on the start of the next wash programme.